

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (original) A color liquid crystal display device comprising a color active matrix substrate, the color active matrix substrate having a transparent insulating substrate and a thin film transistor, a color filter, a black matrix, and a pixel electrode which are provided on said transparent insulating substrate, said thin film transistor having an inverted staggered structure in which a gate electrode, a gate insulating film, a semiconductor layer, an ohmic layer, and a pair of source and drain electrodes are deposited sequentially, and said ohmic layer, source and drain electrodes, and black matrix being of a same shape above a channel region formed in said semiconductor layer when seen in a deposit direction.

2. (original) A color liquid crystal display device comprising a color active matrix substrate having a transparent insulating substrate and a thin film transistors, a color filter, a black matrix, and a pixel electrode which are provided on said transparent insulating substrate, said thin film transistor having an inverted staggered structure in which a gate electrode,

a gate insulating film, a semiconductor layer, an ohmic layer, and a pair of source and drain electrodes are deposited sequentially, and said ohmic layer and source and drain electrodes being of a same shape when seen in a deposit direction.

3. (original) The color liquid crystal display device according to claim 1, comprising a drain bus line connected to said drain electrode and having a laminated structure of metal films same as metal films respectively forming said semiconductor layer, ohmic layer, and source and drain electrodes.

4. (original) The color liquid crystal display device according to claim 1, wherein said black matrix is formed in such a manner as to cover at least a part of a peripheral portion of said color filter.

5-14. (canceled)